

Fig.1

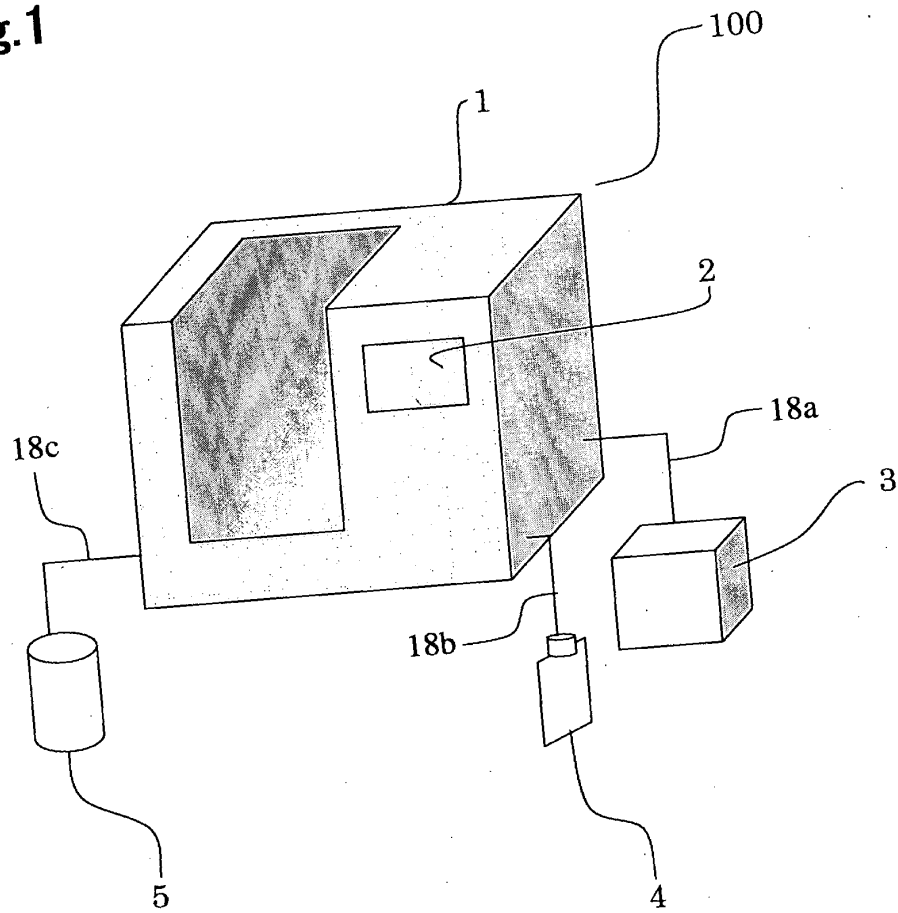


Fig.2

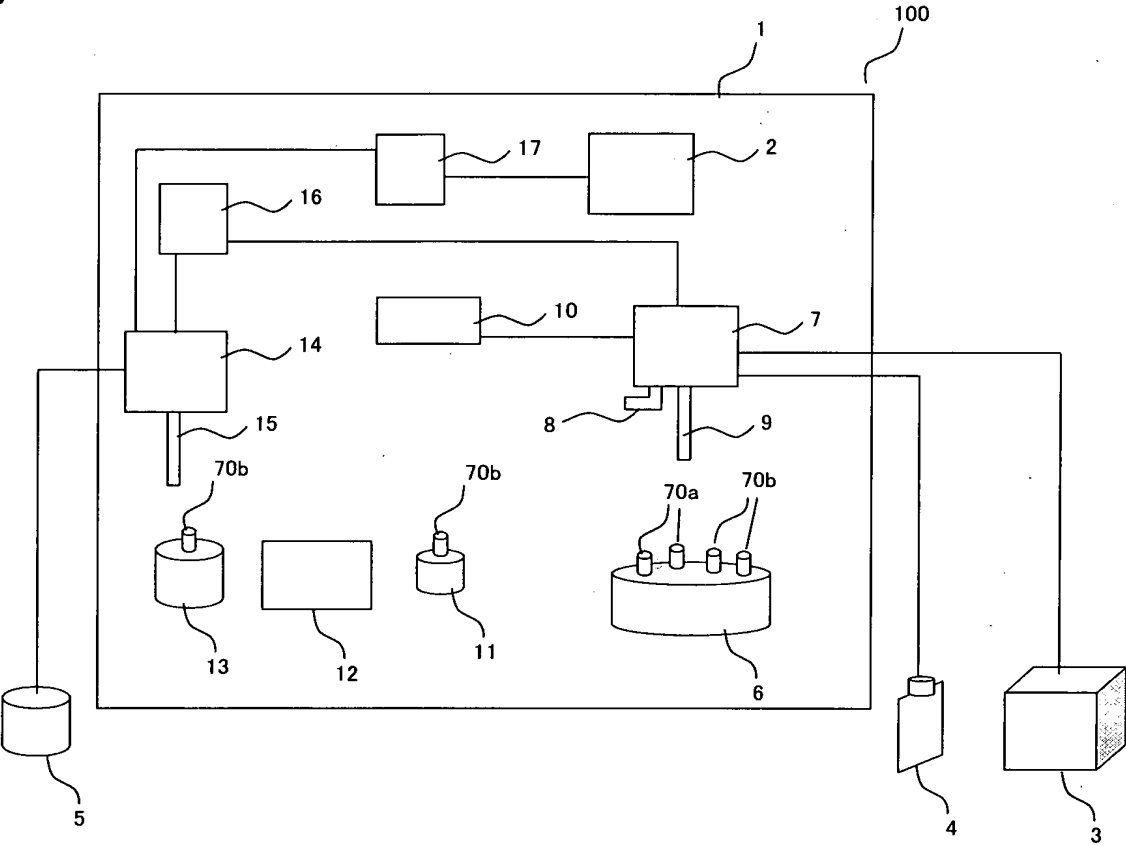


Fig.3

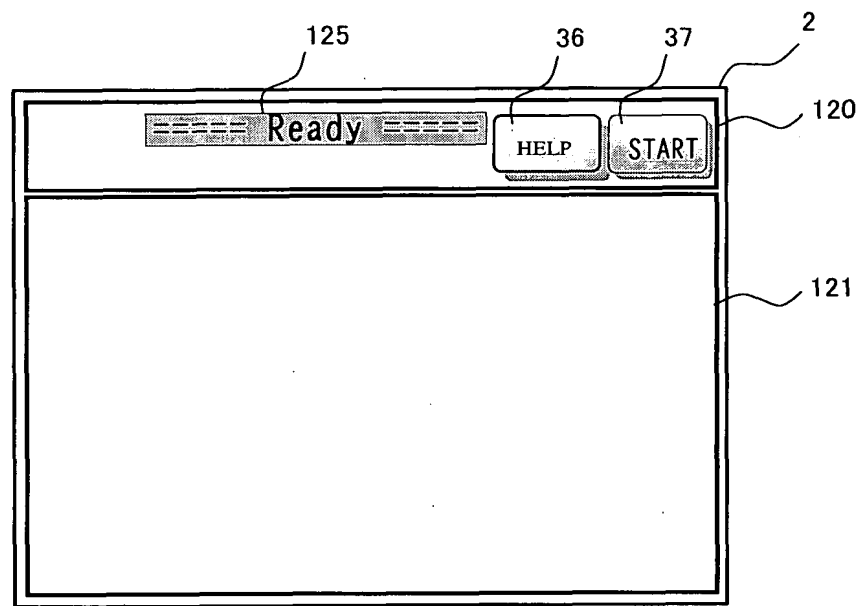


Fig.4

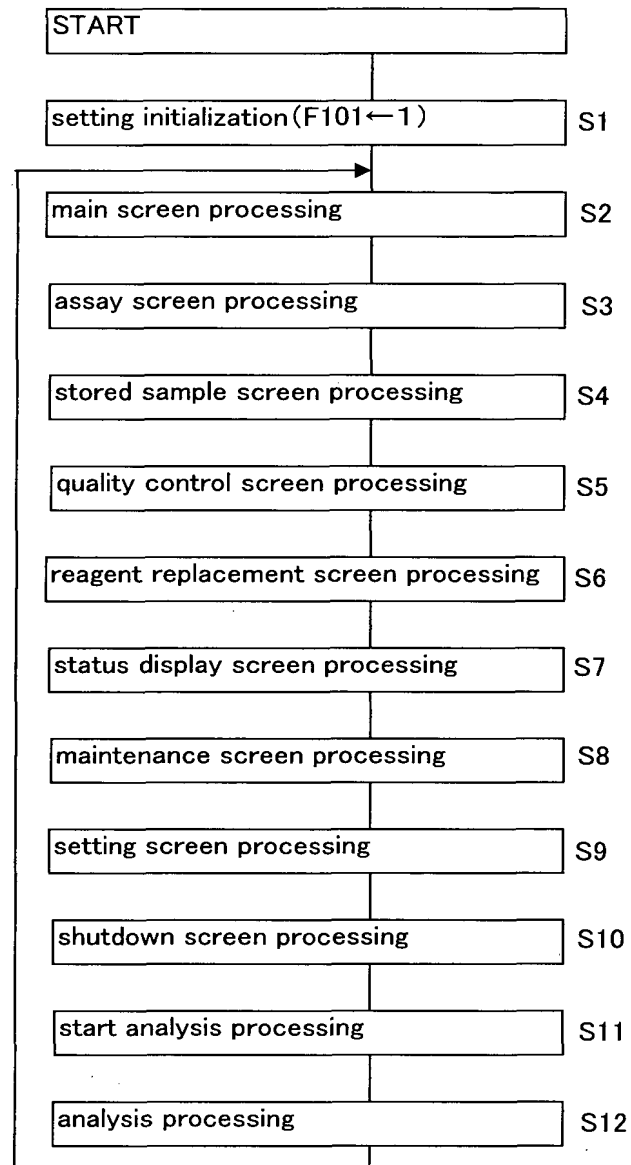


Fig.5

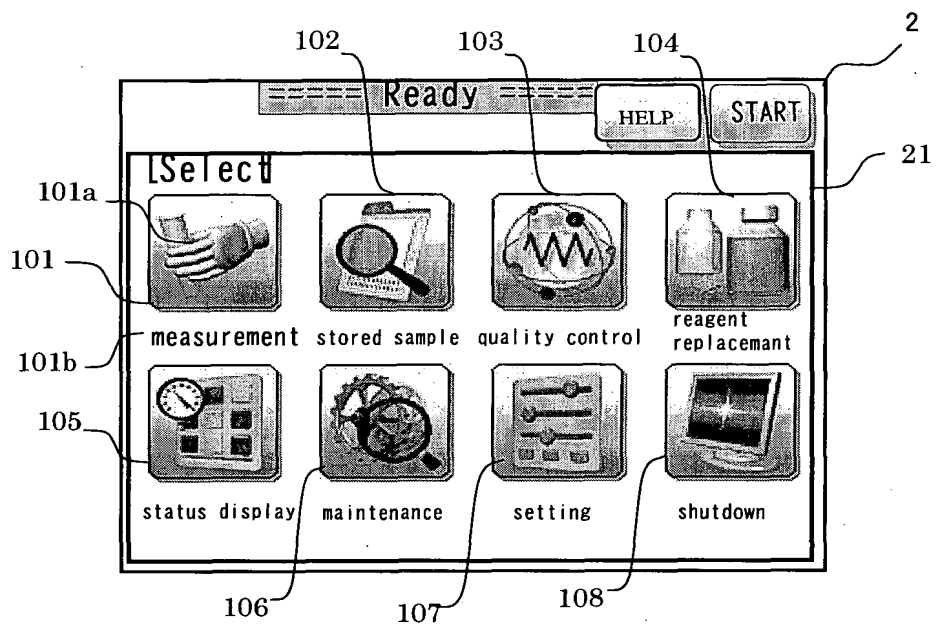


Fig.6

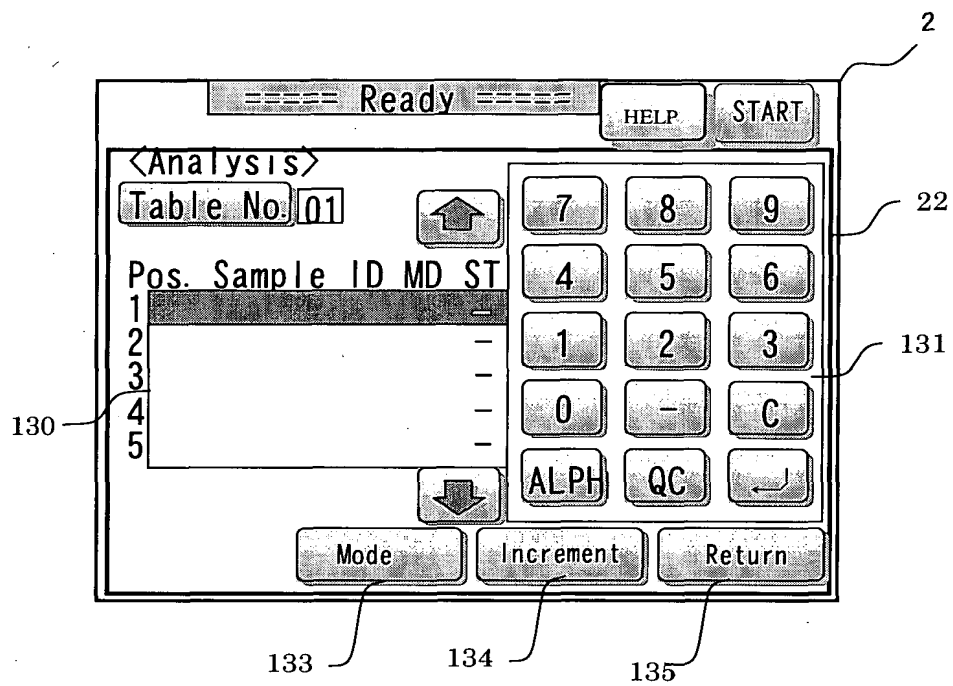


Fig.7

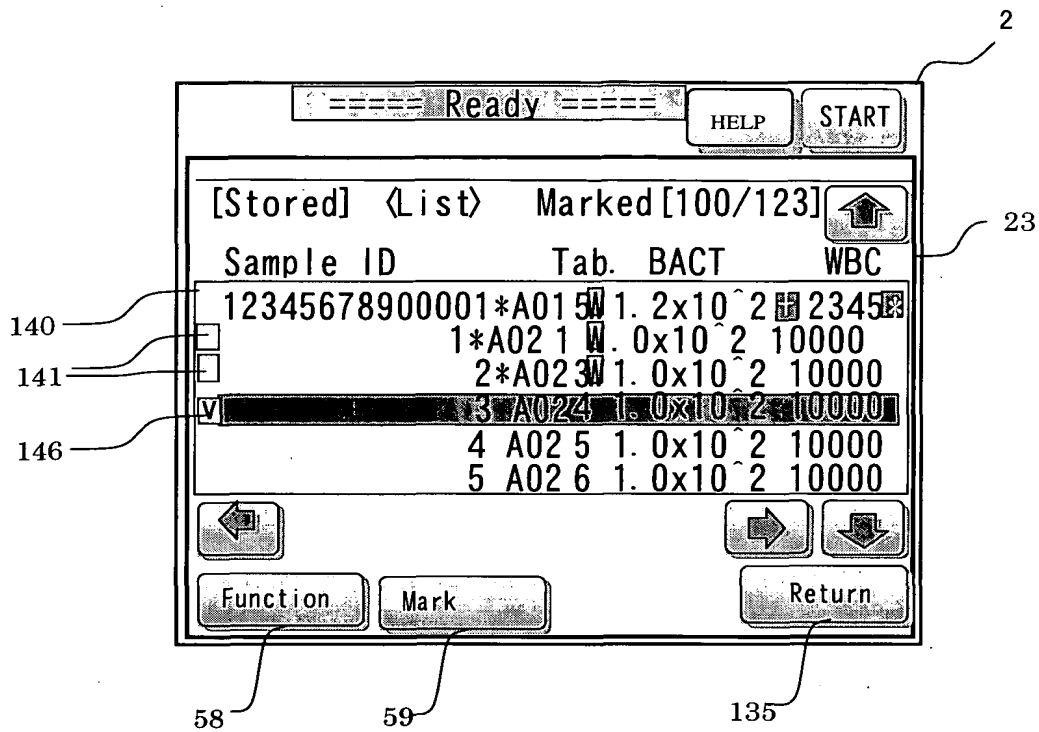


Fig.8

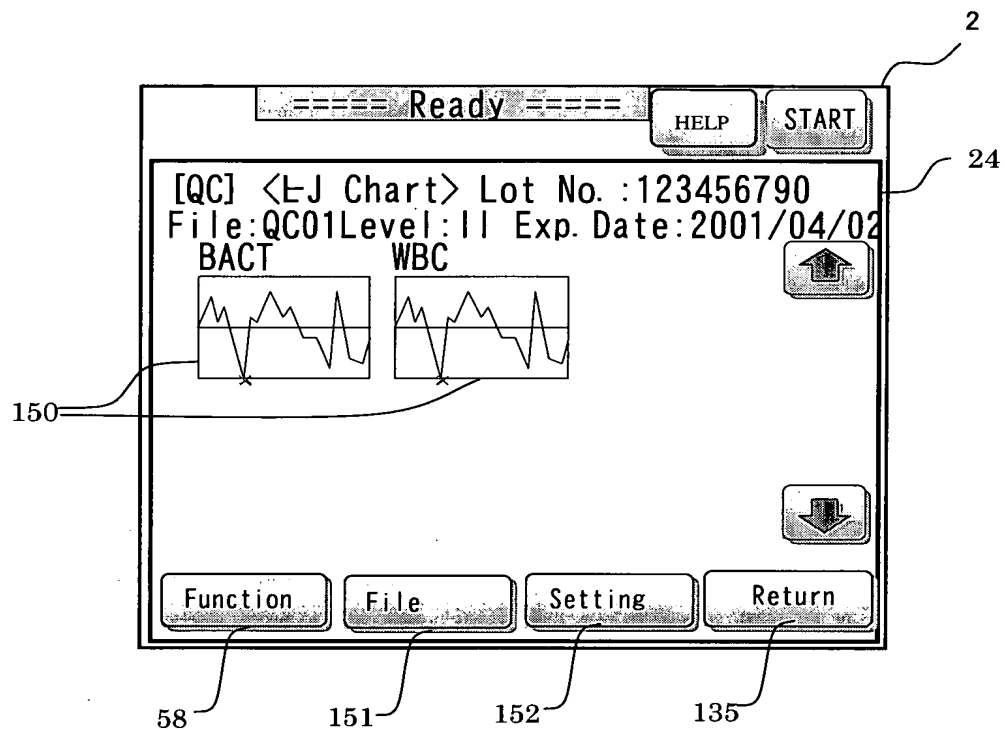


Fig.9

2

===== Ready =====

HELP START

[Replaced Reagent] <Reagent Replacement>
Please select the replaced reagent.

Reagent	Lot No.	Replace Date
Sheath	1234567890	2001/04/04
Stain	1234567890	2001/04/04
Buffer	1234567890	2001/04/04

25

153

← Drain Tank 2001/04/04 →

Return

135

Fig.10

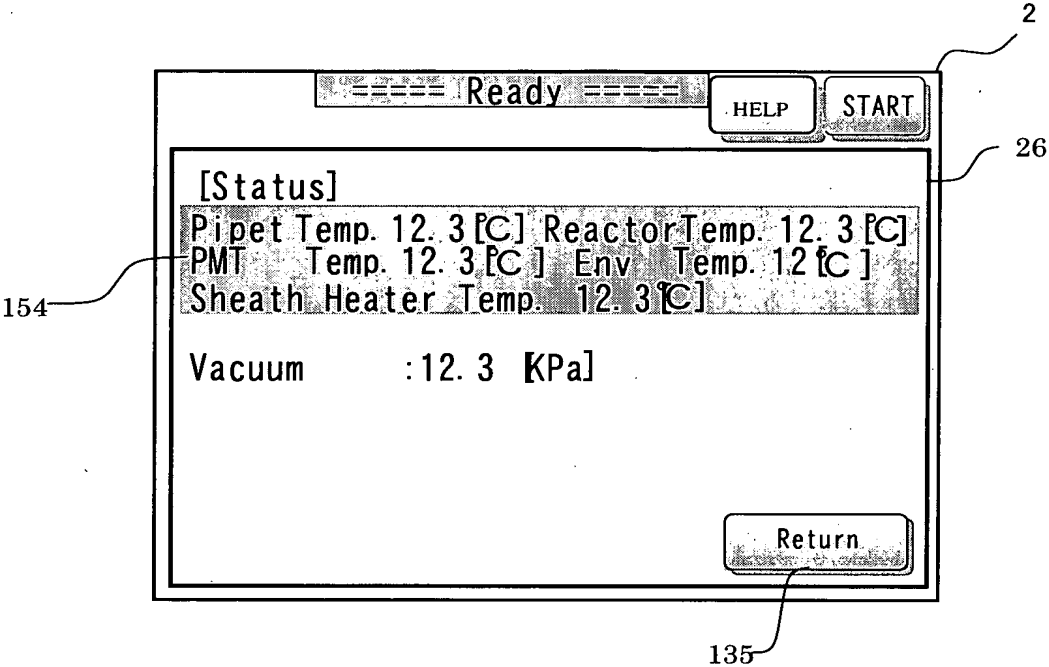


Fig.11

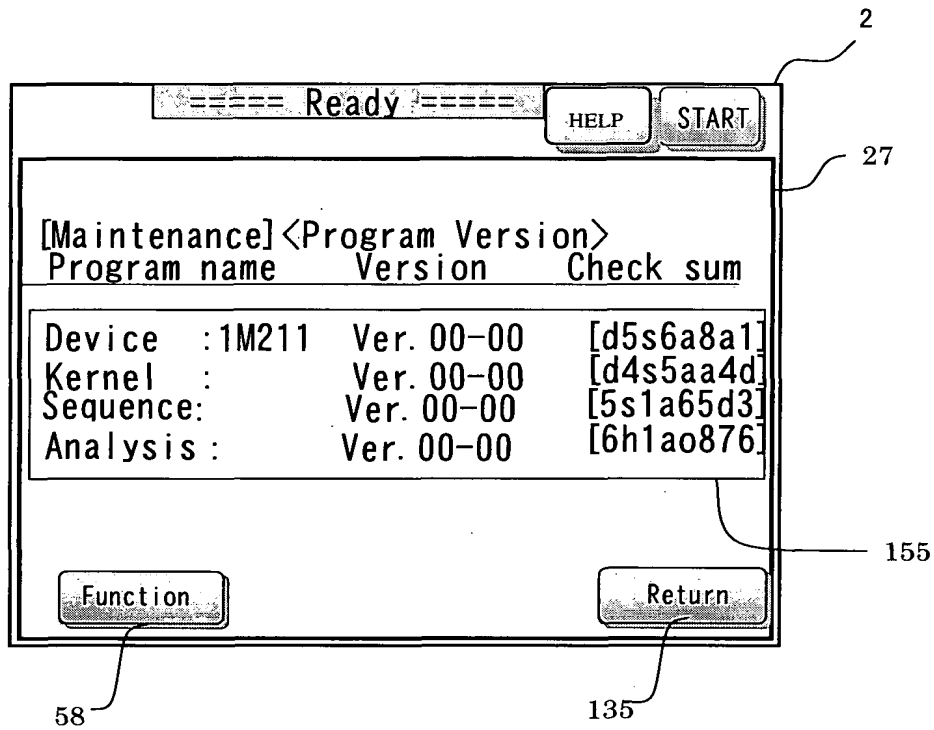


Fig.12

The image shows a graphical user interface for an analyzer. At the top, there is a status bar with '==== Ready =====' and two buttons: 'HELP' and 'START'. Below this is a menu titled '[Settings] <Automatic Output>'. The menu is organized into three columns: GP, DP, and HC. Each column has four rows of settings: 'Normal', 'Error', 'Review', and 'QC Sample:'. Each row contains a label followed by a colon and a button with a checkmark. The buttons for 'Normal', 'Error', and 'Review' are in the GP and DP columns, while the buttons for 'Normal', 'Error', 'Review', and 'QC Sample:' are in the HC column. At the bottom of the menu are three buttons: 'Function', 'Print', and 'Return'. The entire interface is enclosed in a rectangular frame.

	GP	DP	HC
Normal	: <input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Error	: <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Review	: <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
QC Sample:			<input checked="" type="checkbox"/>

Function Print Return

58 148 135 156 156 156 156 28 2

Fig.13

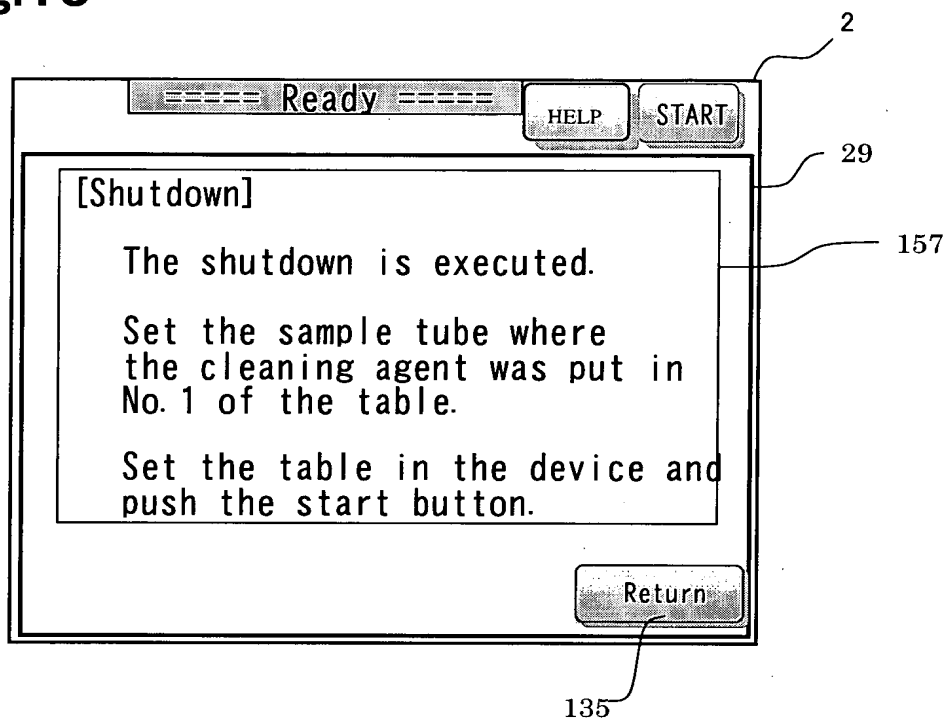


Fig.14

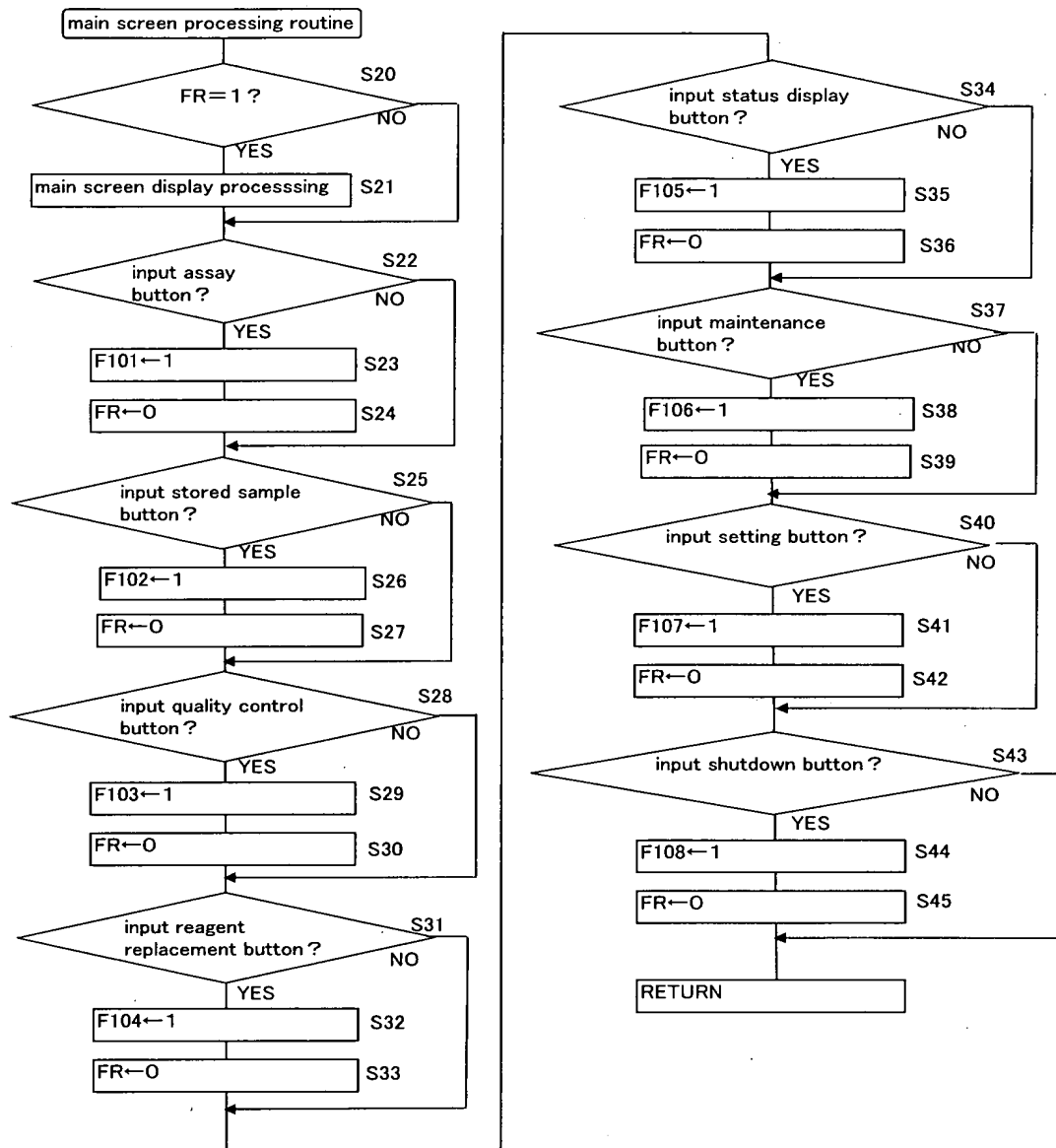


Fig.15

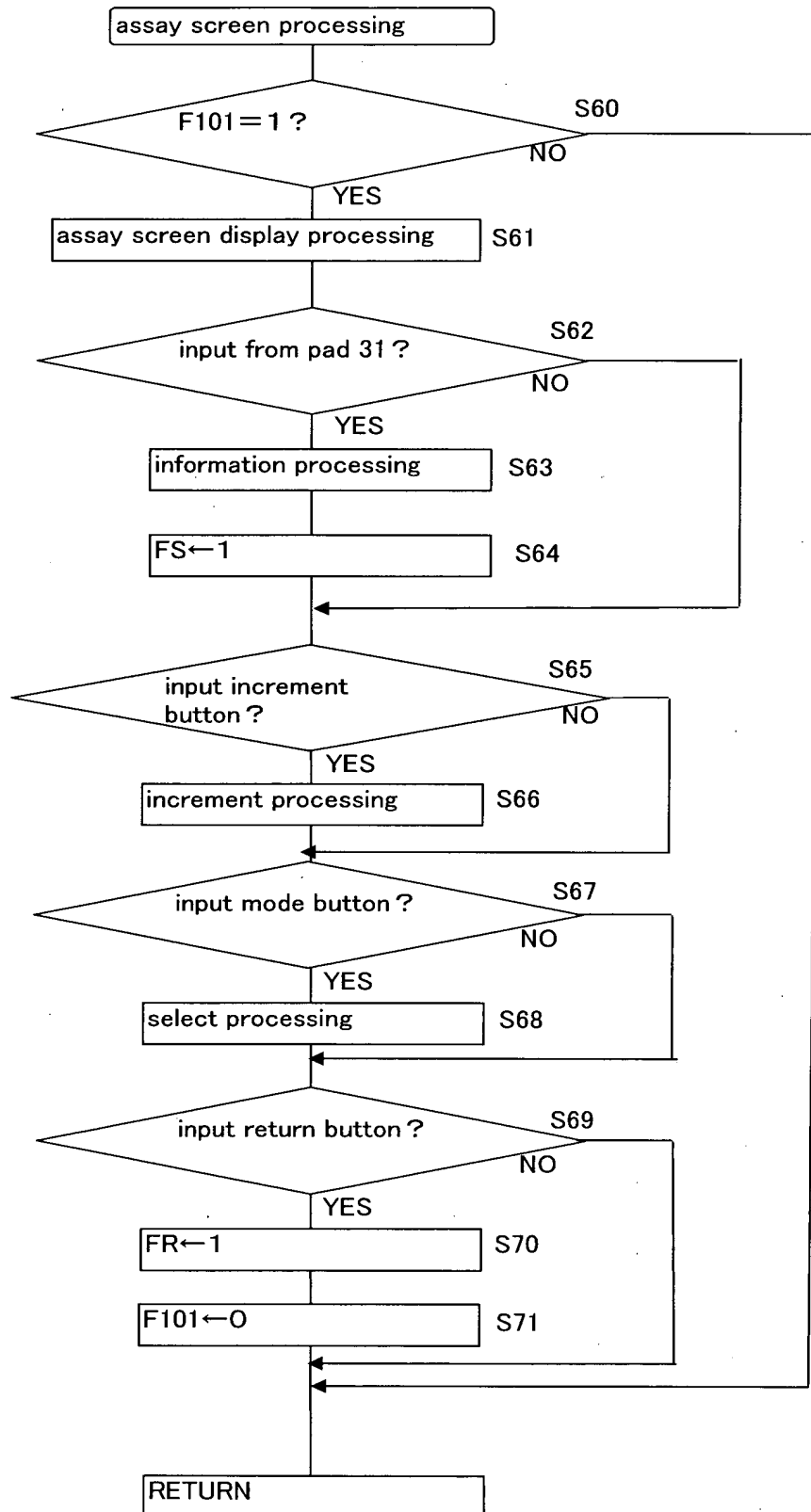


Fig.16

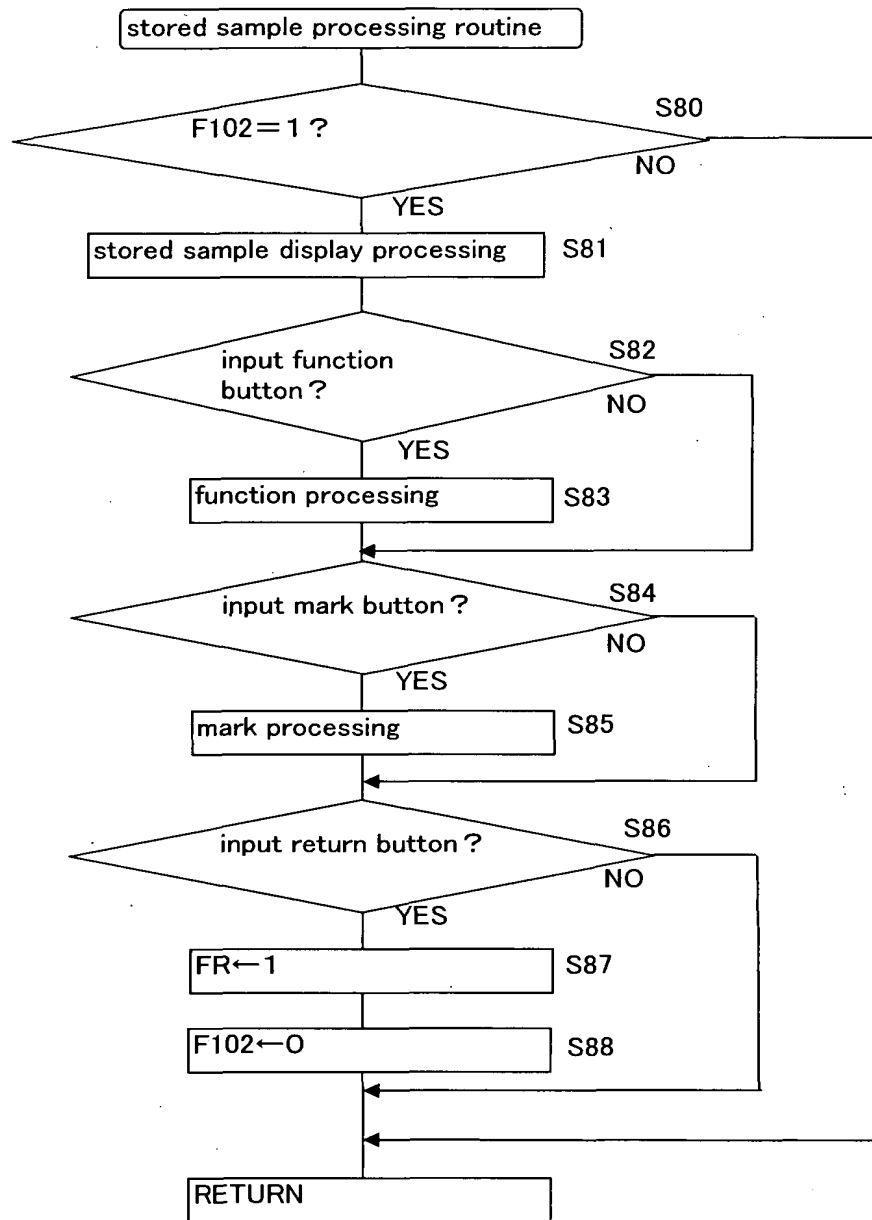


Fig.17

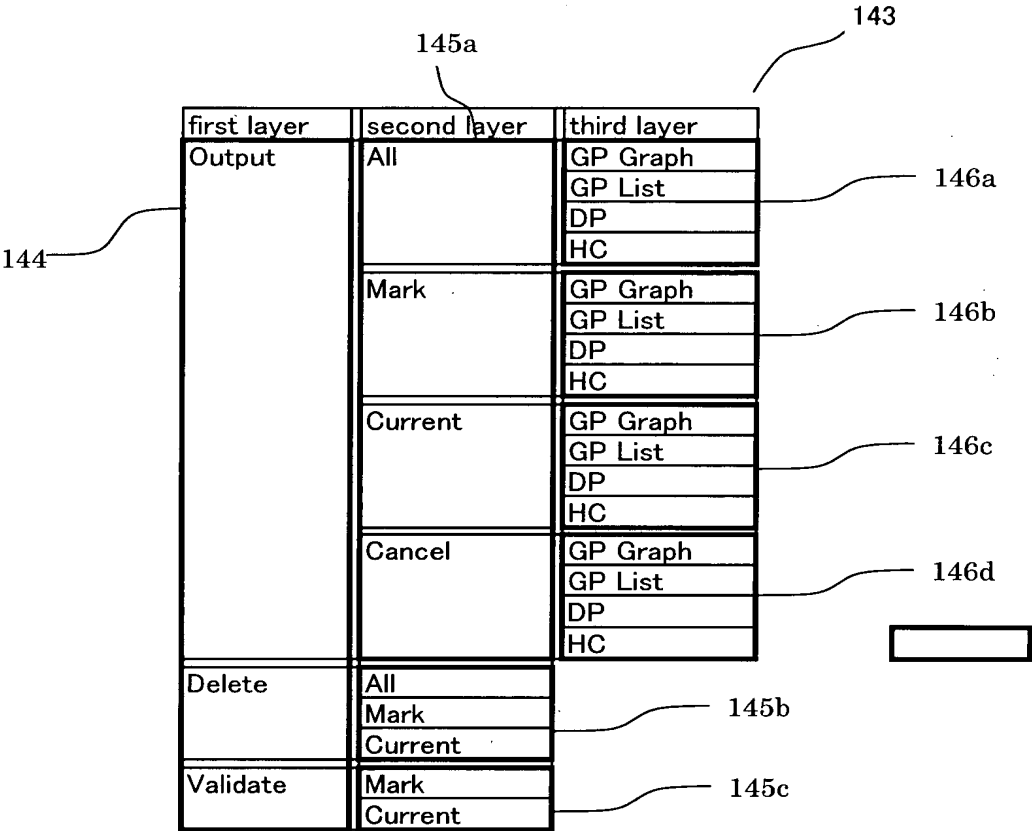


Fig.18

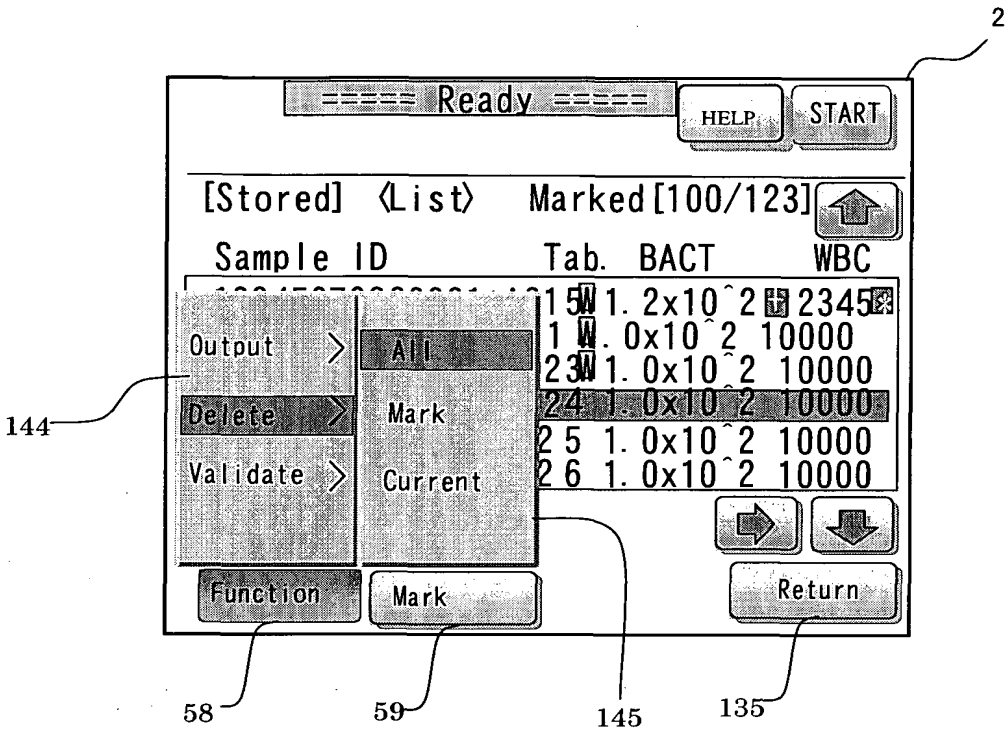


Fig.19a

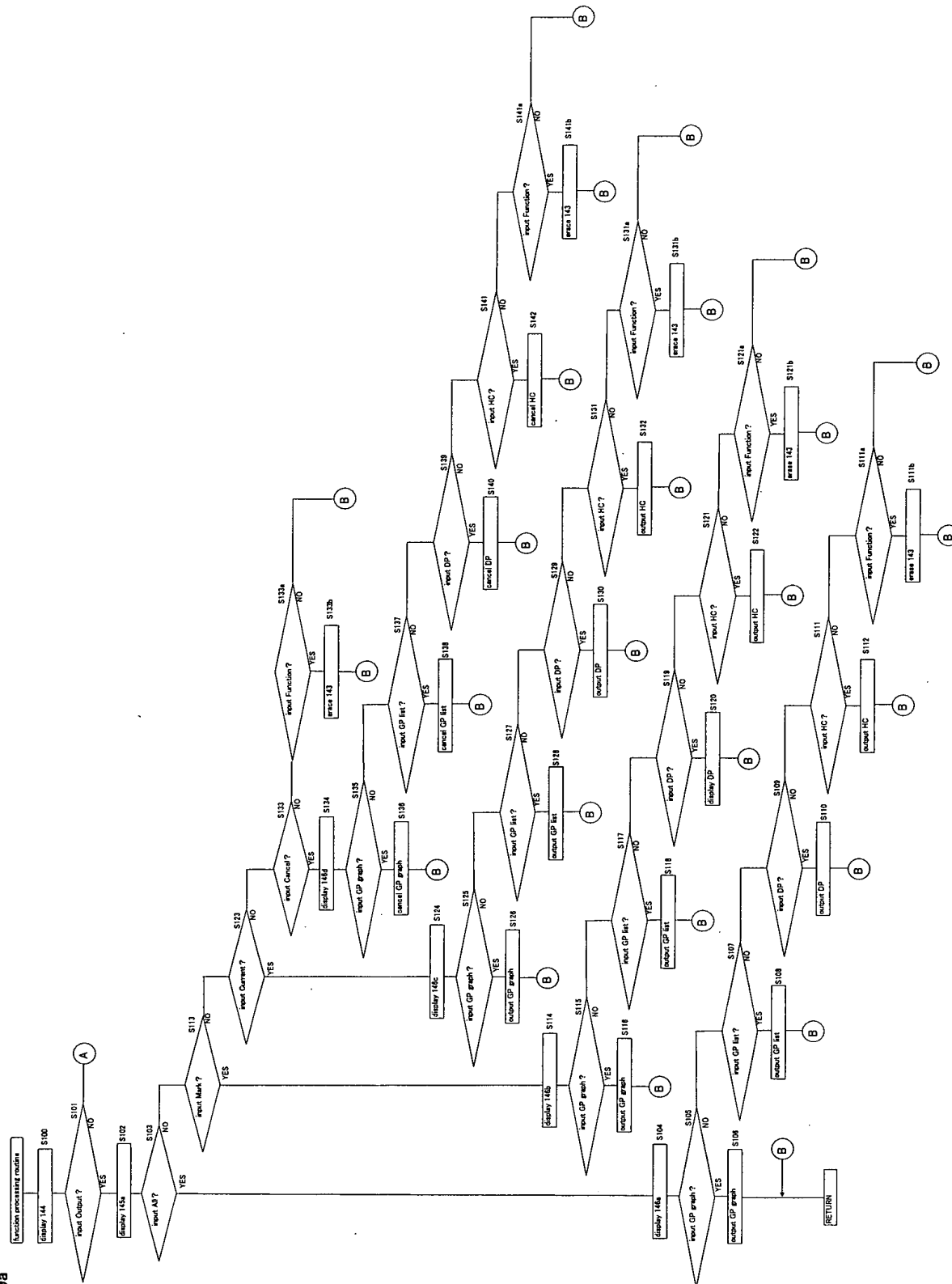


Fig.19b

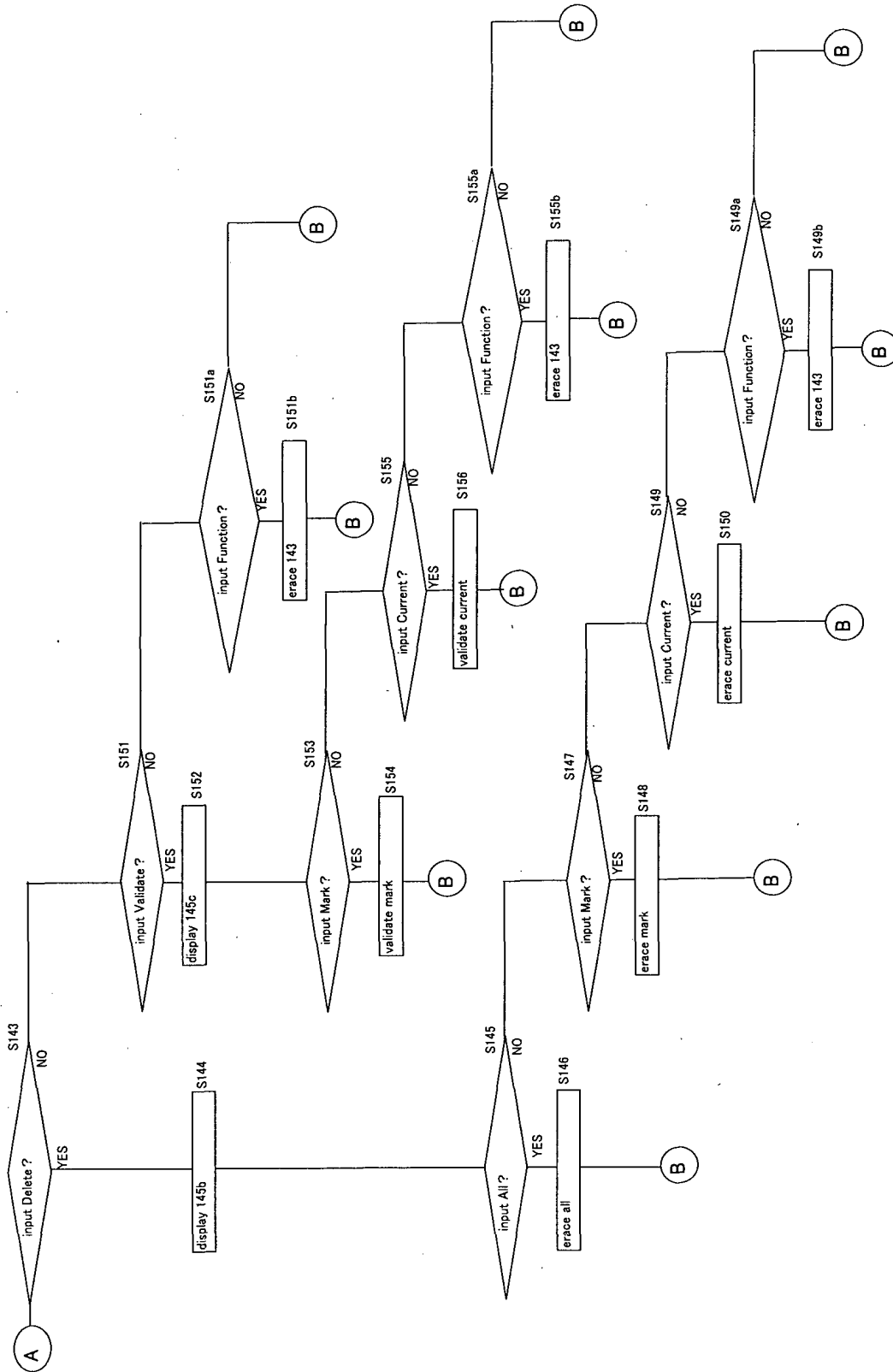


Fig.20

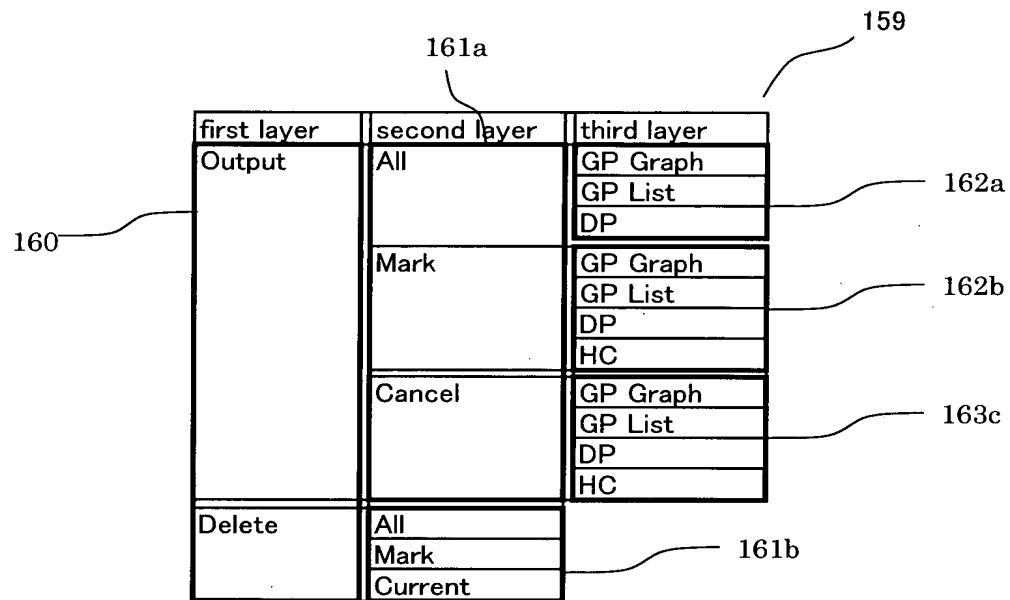


Fig.21

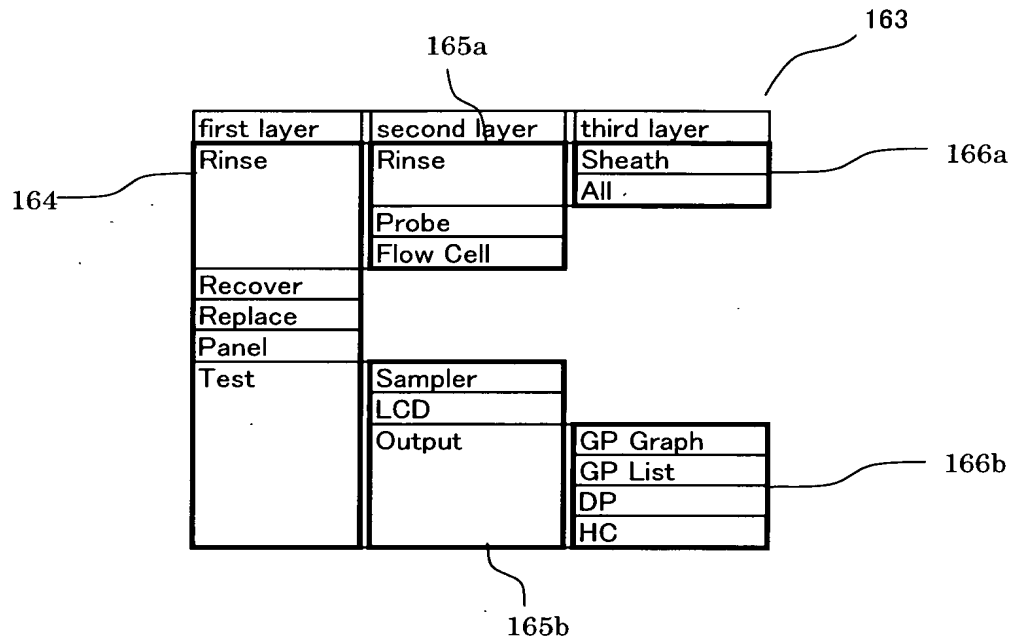


Fig.22

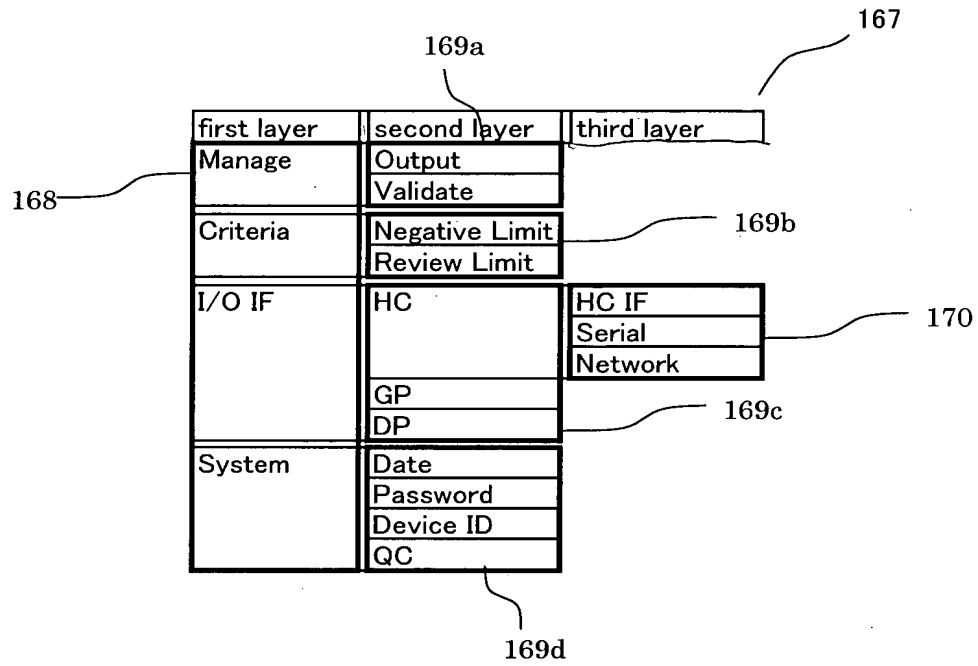


Fig.23

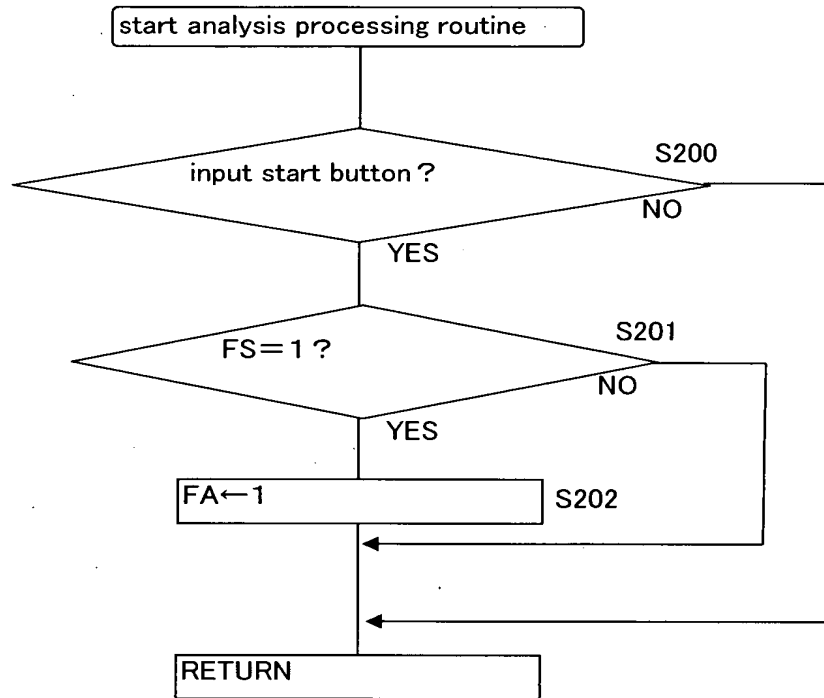


Fig.24

